

METHODS AND SYSTEMS FOR DYNAMICALLY CONFIGURING A NETWORK COMPONENT

ABSTRACT OF THE DISCLOSURE

A method for dynamically configuring a network component is disclosed. The method includes receiving a request for content from a first network connected component and determining a type of media service needed for at least a portion of the content. Moreover, the method includes configuring a network data relaying component to forward at least a portion of the content from a second network connected component to a third network connected component.